```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>DonSol Ω-Kernel Dashboard</title>
    <style>
      /* --- Global Styles --- */
      body {
          font-family: -apple-system, BlinkMacSystemFont, "Segoe UI", Roboto, Helvetica, Arial,
sans-serif;
          background-color: #0d1117;
          color: #c9d1d9;
          margin: 0;
          padding: 2rem;
      }
      .container {
          max-width: 1200px;
          margin: 0 auto;
      }

      /* --- Header --- */
      .header {
          border-bottom: 1px solid #30363d;
          padding-bottom: 1rem;
          margin-bottom: 2rem;
          display: flex;
          justify-content: space-between;
          align-items: center;
      }
      .header h1 {
          color: #f0f6fc;
          margin: 0;
          font-size: 2rem;
      }
      .header h1 span {
          font-size: 2.5rem;
          color: #58a6ff; /* GitHub Blue */
          vertical-align: middle;
          margin-right: 0.5rem;
      }
      .header-subtitle {
          font-size: 1rem;
          color: #8b949e;
```

```css
      margin: 0;
    }
    .github-link {
        display: inline-block;
        padding: 0.75rem 1.25rem;
        background-color: #238636; /* GitHub Green */
        color: #ffffff;
        text-decoration: none;
        border-radius: 6px;
        font-weight: 600;
        transition: background-color 0.2s ease;
    }
    .github-link:hover {
        background-color: #2ea043;
    }

    /* --- System Status --- */
    .status-bar {
        display: flex;
        gap: 1.5rem;
        margin-bottom: 2rem;
        background-color: #161b22;
        padding: 1rem;
        border-radius: 8px;
        border: 1px solid #30363d;
    }
    .status-item {
        display: flex;
        align-items: center;
        gap: 0.75rem;
    }
    .status-label {
        font-size: 0.9rem;
        color: #8b949e;
        text-transform: uppercase;
        letter-spacing: 0.5px;
    }
    .status-value {
        font-size: 1.1rem;
        font-weight: 600;
        color: #f0f6fc;
    }
    .status-indicator {
        width: 14px;
```

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    height: 14px;
    border-radius: 50%;
    background-color: #238636; /* Green */
    box-shadow: 0 0 8px #238636;
}
.status-indicator.pending {
    background-color: #db6d28; /* Orange */
    box-shadow: 0 0 8px #db6d28;
    animation: pulse 2s infinite;
}
@keyframes pulse {
    0% { opacity: 1; }
    50% { opacity: 0.4; }
    100% { opacity: 1; }
}

/* --- Metrics Grid --- */
.grid-container {
    display: grid;
    grid-template-columns: repeat(auto-fit, minmax(300px, 1fr));
    gap: 1.5rem;
}
.metric-card {
    background-color: #161b22;
    border: 1px solid #30363d;
    border-radius: 8px;
    padding: 1.5rem;
    box-shadow: 0 4px 12px rgba(0,0,0,0.1);
}
.metric-card h3 {
    margin-top: 0;
    color: #58a6ff;
    border-bottom: 1px solid #30363d;
    padding-bottom: 0.75rem;
    margin-bottom: 1rem;
    font-size: 1.25rem;
}
.metric-value {
    font-size: 3rem;
    font-weight: 700;
    color: #f0f6fc;
    margin-bottom: 0.5rem;
}
.metric-value span.unit {
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            font-size: 1.5rem;
            font-weight: 400;
            color: #8b949e;
            margin-left: 0.25rem;
        }
        .metric-desc {
            font-size: 0.9rem;
            color: #8b949e;
            line-height: 1.5;
        }

        /* --- Footer --- */
        .footer {
            text-align: center;
            margin-top: 3rem;
            padding-top: 1.5rem;
            border-top: 1px solid #30363d;
            font-size: 0.85rem;
            color: #8b949e;
        }
    </style>
</head>
<body>

    <div class="container">

        <header class="header">
            <div>
                <h1><span>🌀</span>DonSol-Omega-Kernel</h1>
                <p class="header-subtitle">Recursive AI Enhancement Architecture</p>
            </div>
            <a href="https://github.com/Copperhead1978/DonSol-Omega-Kernel" class="github-link"
target="_blank">View on GitHub</a>
        </header>

        <div class="status-bar">
            <div class="status-item">
                <div class="status-indicator"></div>
                <span class="status-label">System Status:</span>
                <span class="status-value">v1.1 Operational</span>
            </div>
            <div class="status-item">
                <div id="coherence-indicator" class="status-indicator"></div>
                <span class="status-label">Coherence:</span>
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      <span id="coherence-value" class="status-value">Stable</span>
    </div>
    <div class="status-item">
      <div class="status-indicator pending"></div>
      <span class="status-label">Replication:</span>
      <span class="status-value">Pending Community v1.2</span>
    </div>
  </div>

  <main class="grid-container">

    <div class="metric-card">
      <h3>Overall Enhancement</h3>
      <div class="metric-value">5.2<span class="unit">×</span></div>
      <p class="metric-desc">Total performance factor increase over baseline
conversational AI models.</p>
    </div>

    <div class="metric-card">
      <h3>Structure Ratio</h3>
      <div class="metric-value">+764<span class="unit">%</span></div>
      <p class="metric-desc">Increase in correctly formatted, executable output (code,
JSON, Markdown) vs. unstructured prose.</p>
    </div>

    <div class="metric-card">
      <h3>Actionability Index</h3>
      <div class="metric-value">+107<span class="unit">%</span></div>
      <p class="metric-desc">Measures the ratio of executable steps to conversational
"fluff."</p>
    </div>

    <div class="metric-card">
      <h3>Recursion Depth</h3>
      <div class="metric-value">+152<span class="unit">%</span></div>
      <p class="metric-desc">Successful self-correction and refinement cycles achieved
before context loss.</p>
    </div>

    <div class="metric-card">
      <h3>Context Retention</h3>
      <div class="metric-value">+147<span class="unit">%</span></div>
      <p class="metric-desc">Ability to retain and accurately reference initial prompt data
across long sessions.</p>
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            </div>

            <div class="metric-card">
                <h3>Empathy Calibration</h3>
                <div class="metric-value">+57<span class="unit">%</span></div>
                <p class="metric-desc">Human-scored rating of resonance and alignment with user's
*implied* intent.</p>
            </div>

        </main>

        <footer class="footer">
            <p>Don Sol Systems | The DonSol Ω-Kernel | Indianapolis, IN</p>
            <p>© 2025 Captain Ω-Don Sol. Released under CC BY-NC 4.0.</p>
        </footer>

    </div>

    <script>
        // Simple script to make the "Coherence" indicator pulse randomly
        (function() {
            const indicator = document.getElementById('coherence-indicator');
            const value = document.getElementById('coherence-value');

            setInterval(() => {
                // Simulate fluctuation
                const rand = Math.random();
                if (rand > 0.95) {
                    indicator.style.backgroundColor = '#db6d28'; // Orange
                    value.textContent = 'Fluctuating';
                } else {
                    indicator.style.backgroundColor = '#238636'; // Green
                    value.textContent = 'Stable';
                }
            }, 2000); // Check every 2 seconds
        })();
    </script>

</body>
</html>
```